AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph beginning at page 12, line 9, with the following rewritten paragraph:

-- On the other hand, a cam shaft 41 is rotatably supported in shaft insertion holes 11 and 13 formed on the surface plates 12 and 14 as shown in Fig. 4. The cam shaft 41 is rotated upon receipt of the force of a driving source such as a motor which is not shown. Cam followers 16, 18 and 48 are attached to the lower parts of the right presser member 2, the left presser member 4 and the middle presser member 6, respectively. These cam followers 16, 18 and 48, respectively, abut on the peripheral surfaces of cams 27, 26 and 28 26 and 29 provided on the cam shaft 41. --